

# Figure 1A

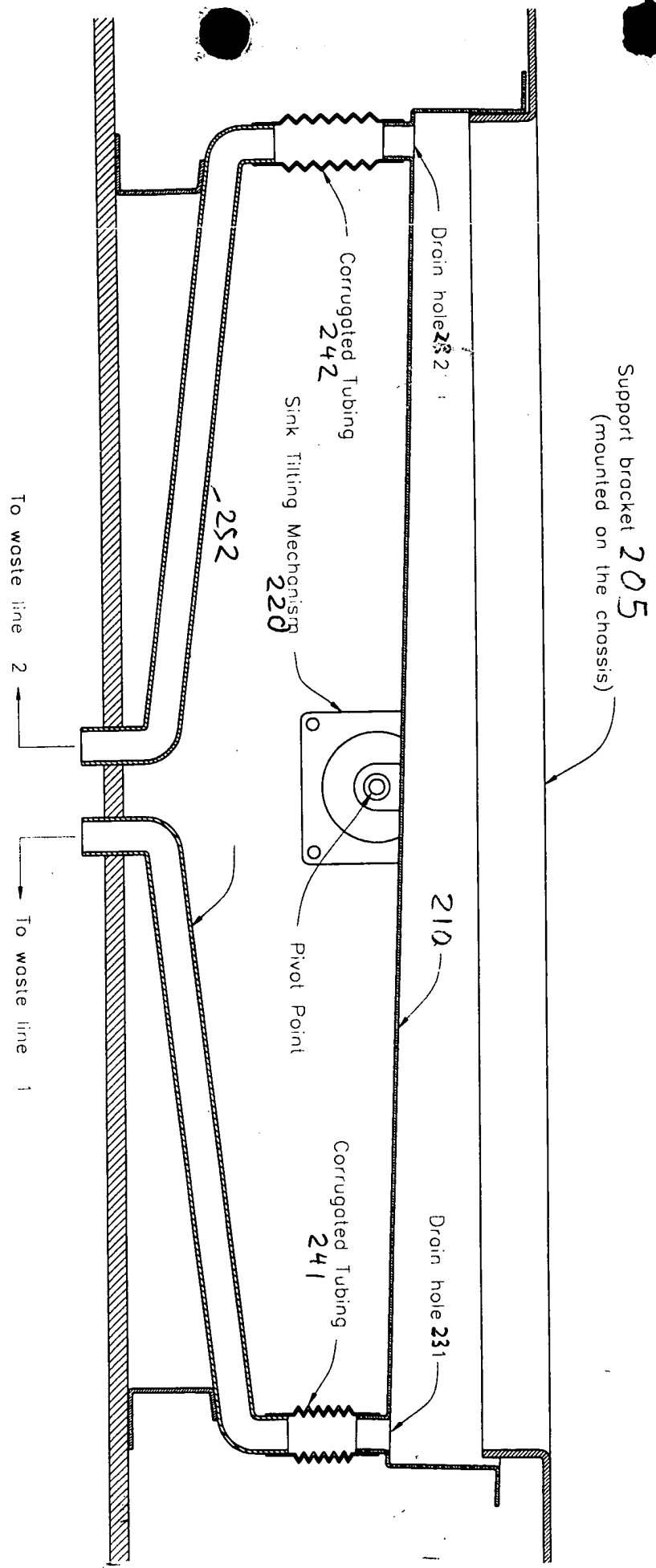


FIG. 1A is a perspective view of a sink drain assembly in accordance with the present invention. The assembly includes a support bracket 205 mounted on a chassis. A sink tilting mechanism 220 is connected to the support bracket 205 and includes a pivot point 210. Two drain holes 231 and 232 are formed in the sink. Corrugated tubing 241 and 242 connect the drain holes 231 and 232 to waste lines 1 and 2, respectively. The entire assembly is designated by the reference numeral 252.

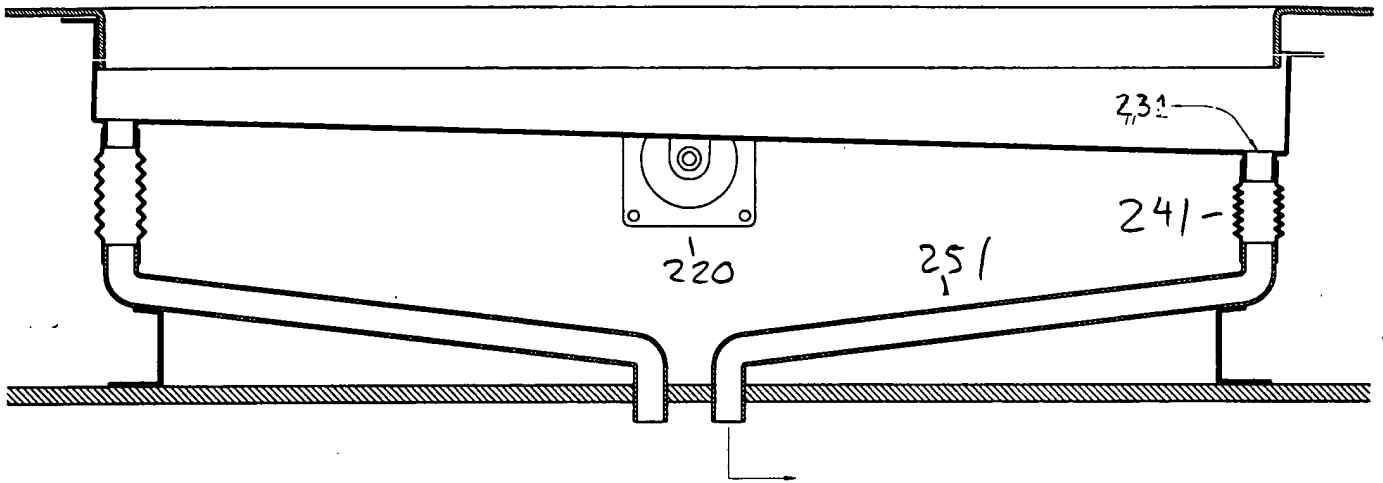


Figure 1B

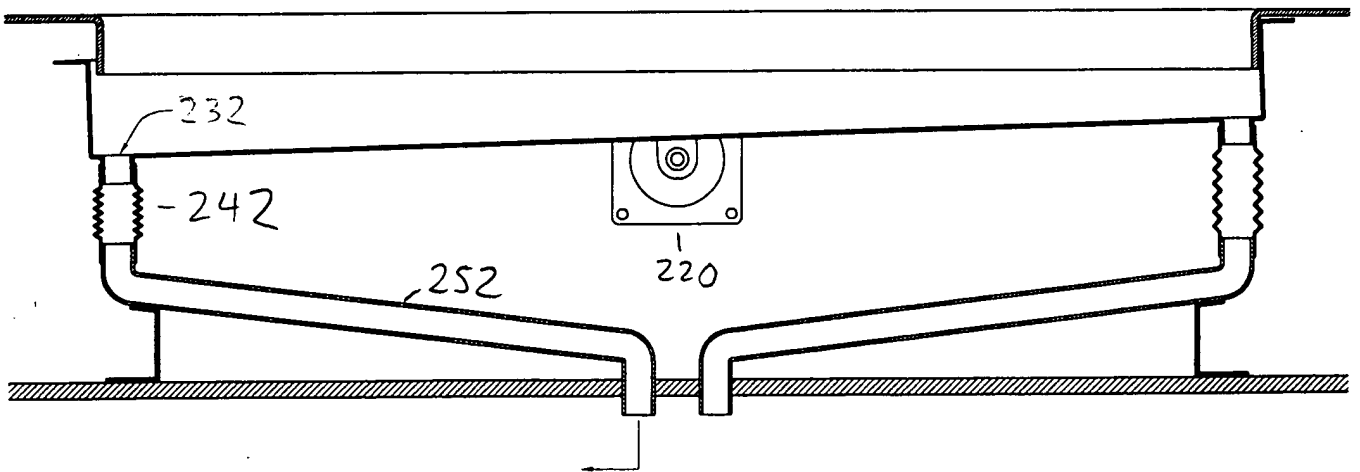
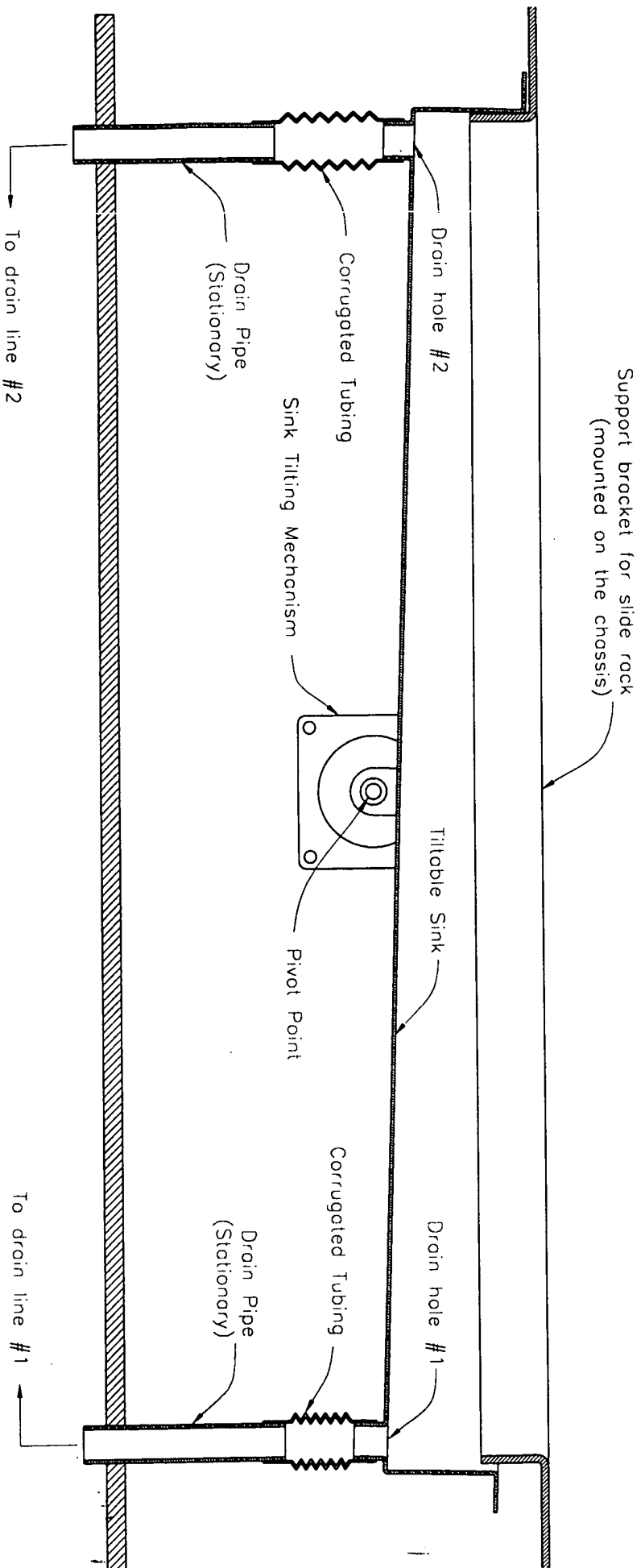


Figure 1C

Figure 2A



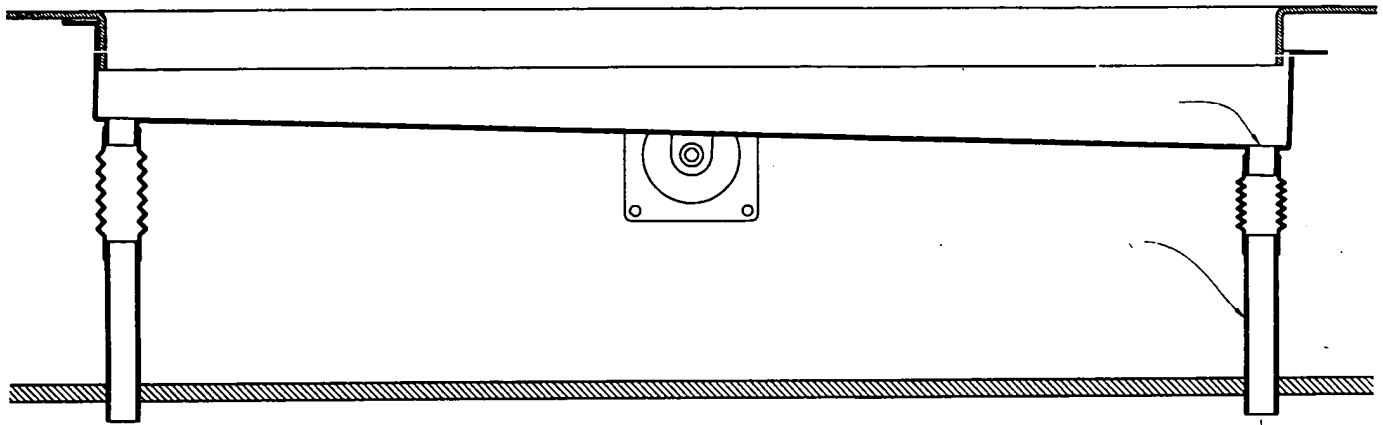
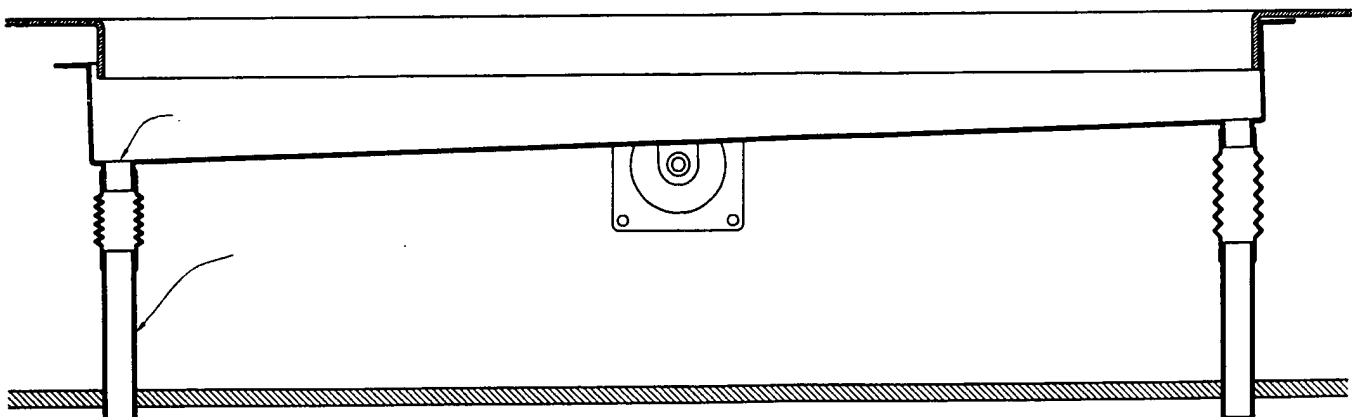


Figure 2B

To drain line #1

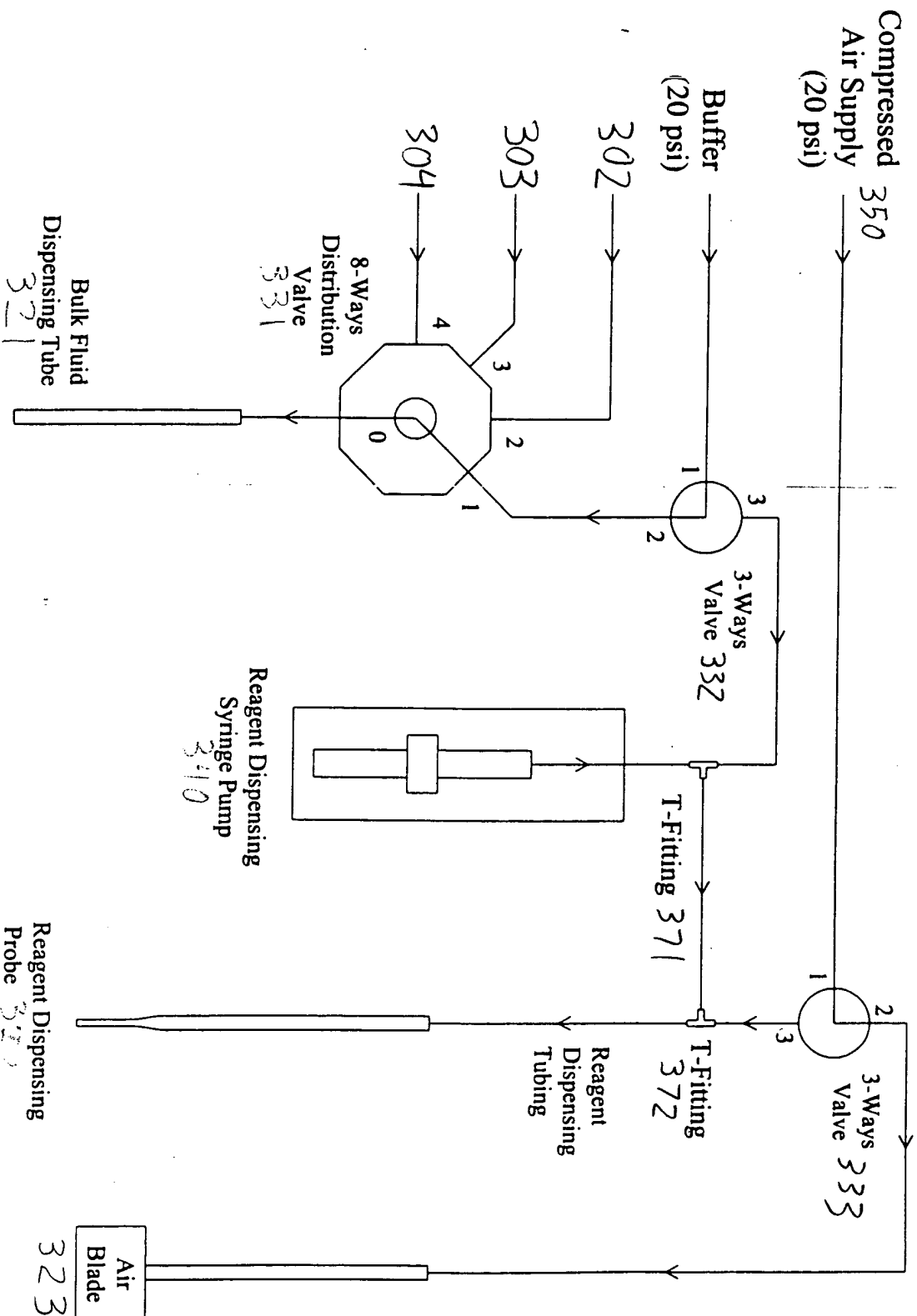
1. The first step is to identify the components of the system. 2. The second step is to determine the flow direction. 3. The third step is to select the appropriate materials. 4. The fourth step is to install the components correctly. 5. The fifth step is to test the system for leaks. 6. The sixth step is to maintain the system regularly. 7. The seventh step is to replace any worn parts. 8. The eighth step is to document the installation. 9. The ninth step is to provide training to the operators. 10. The tenth step is to ensure safety at all times.



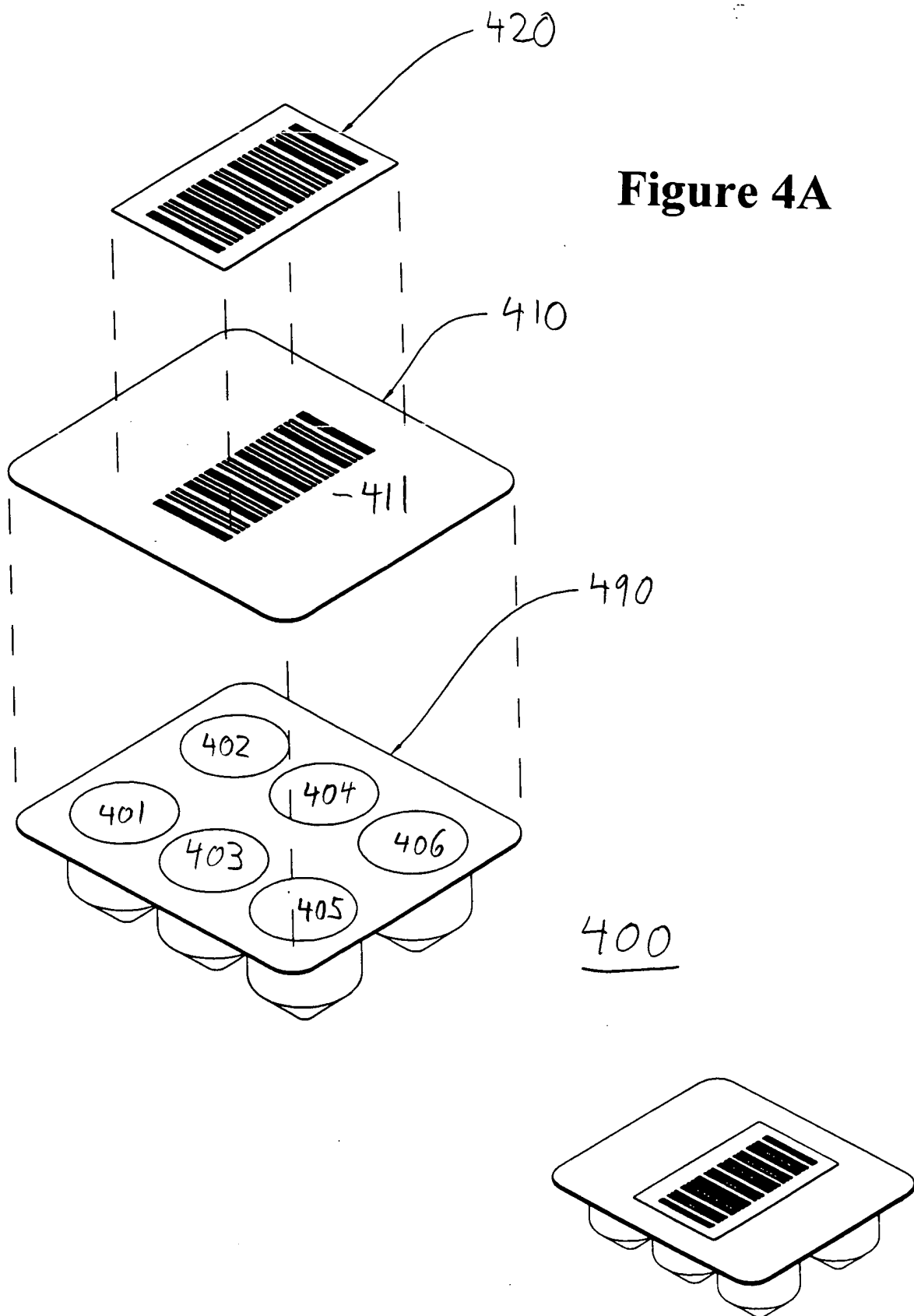
To drain line #2

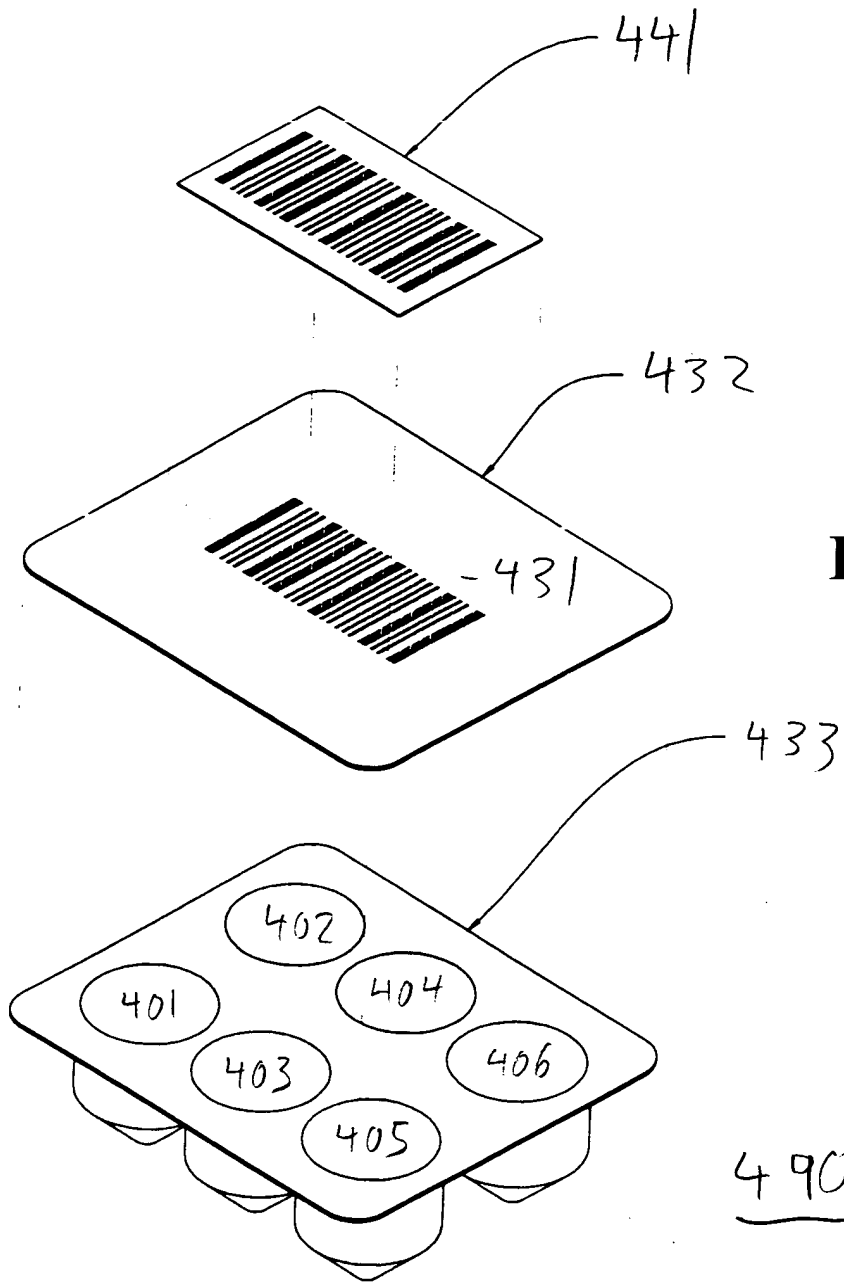
Figure 2C

# Figure 3

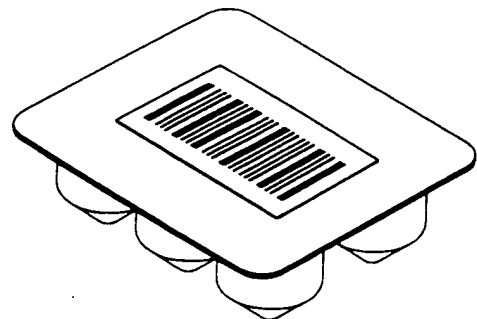


**Figure 4A**

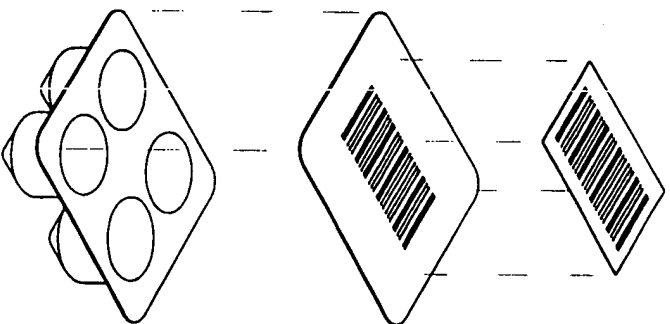




**Figure 4B**

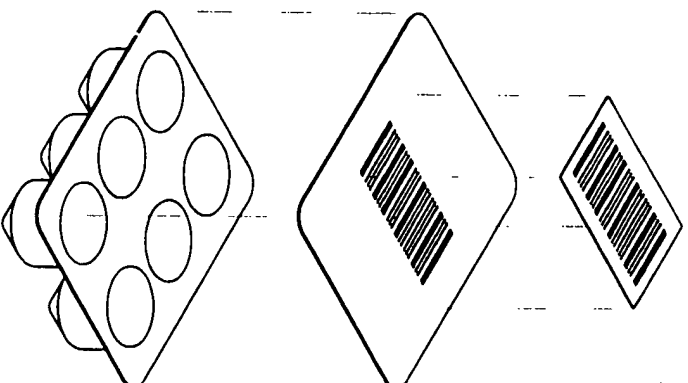


**Figure 5A**



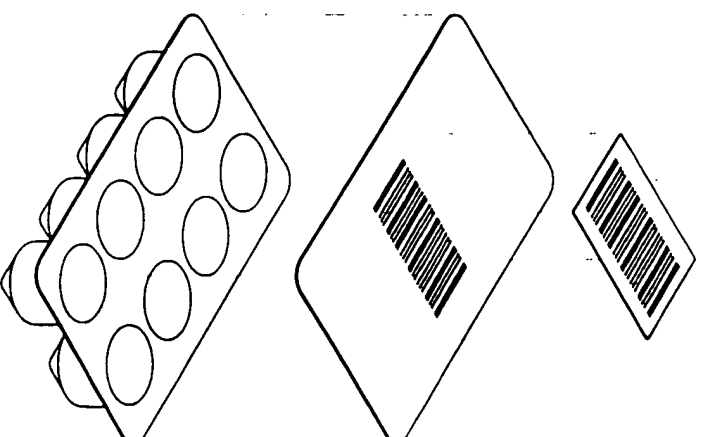
**4 WELLS  
REAGENT PACK**

**Figure 5B**



**6 WELLS  
REAGENT PACK**

**Figure 5C**



**8 WELLS  
REAGENT PACK**



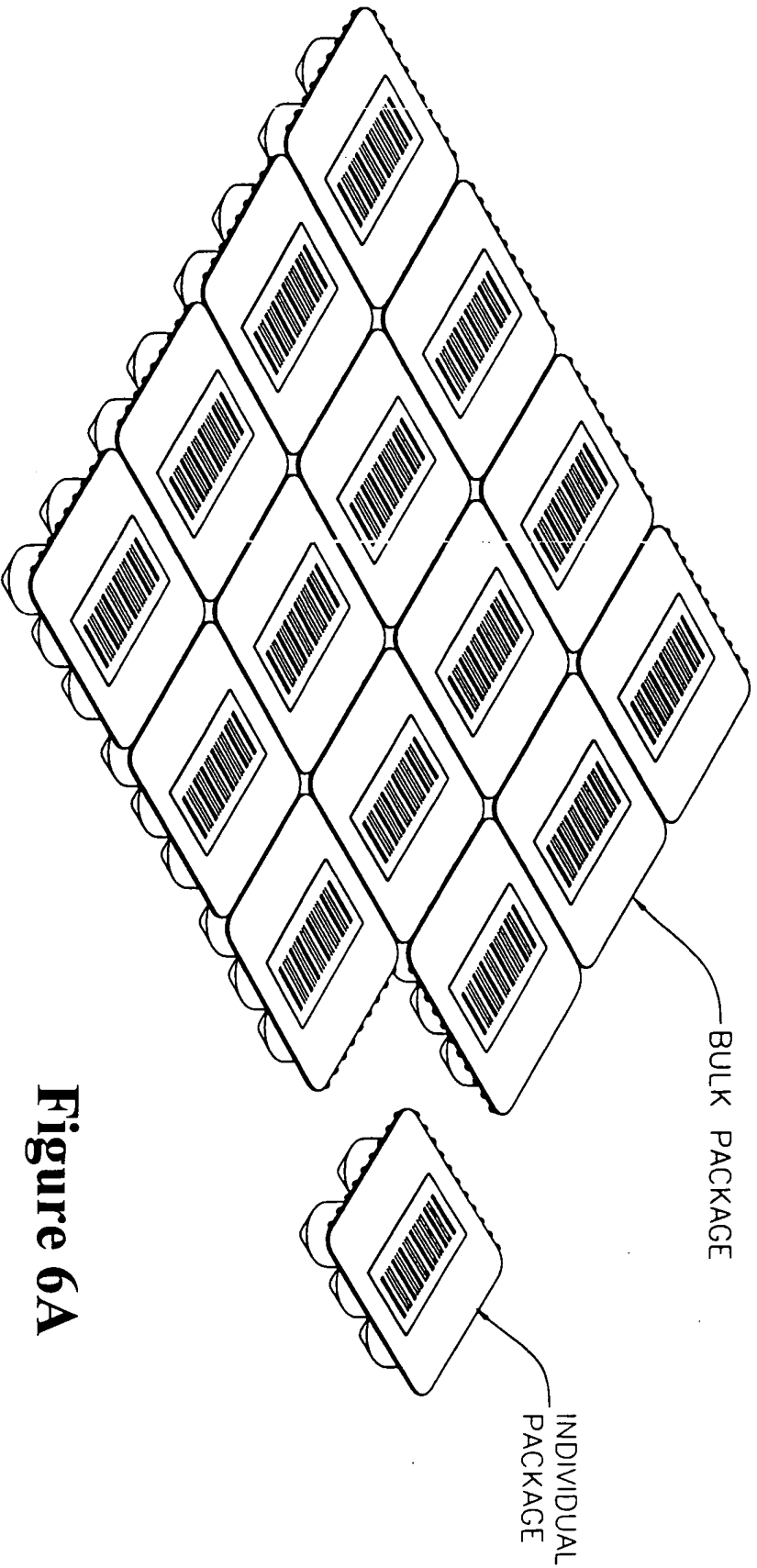
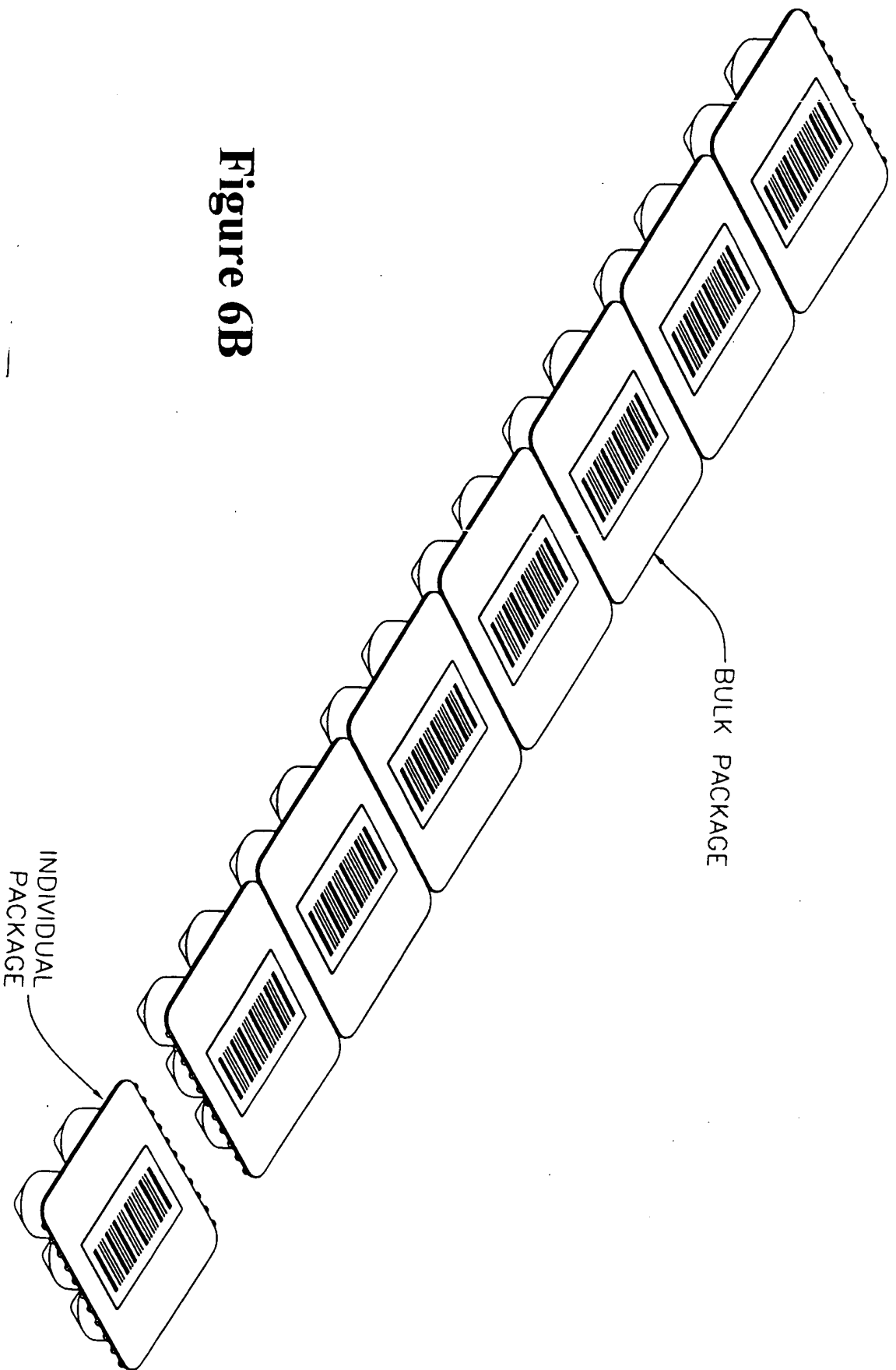
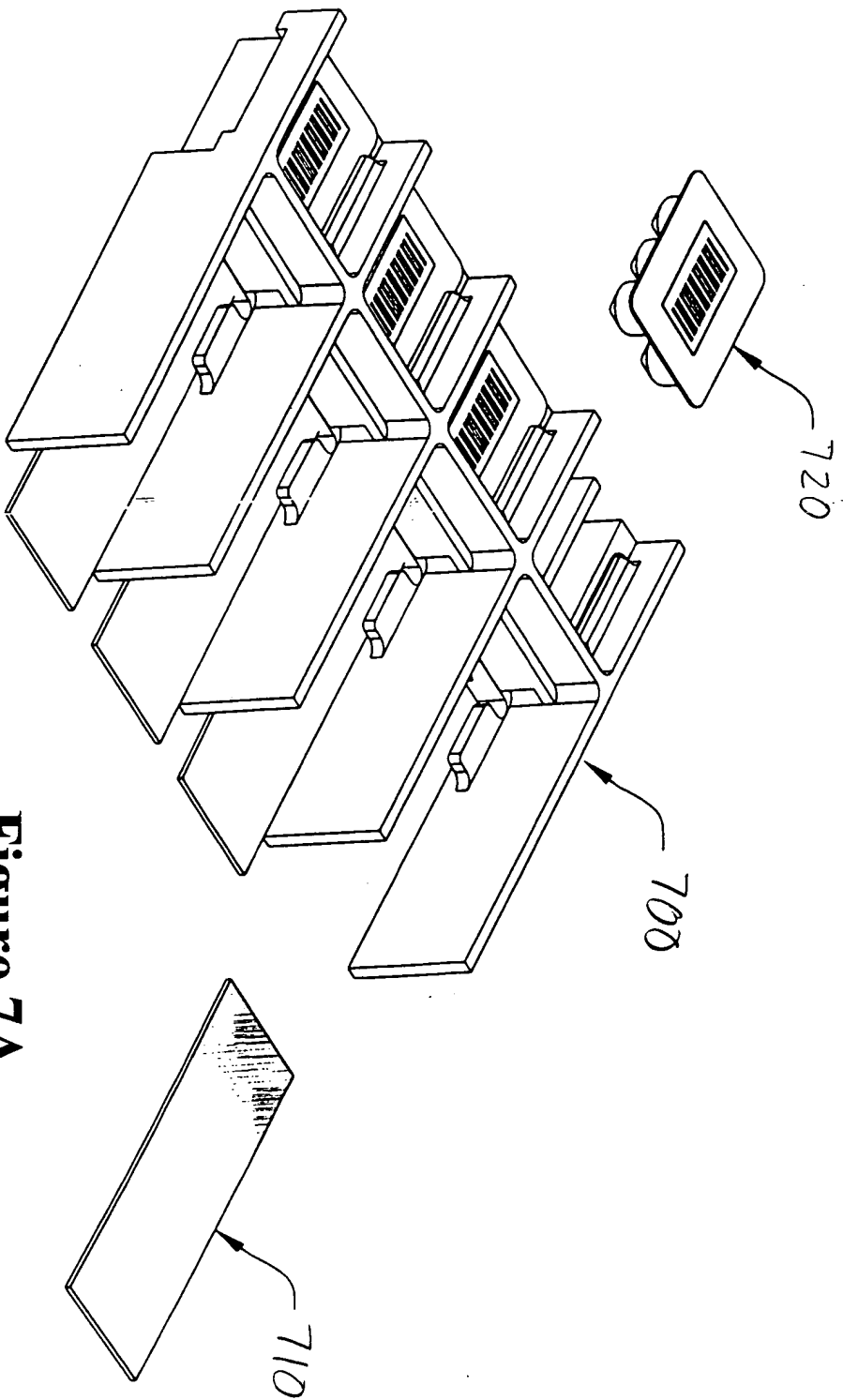


Figure 6A

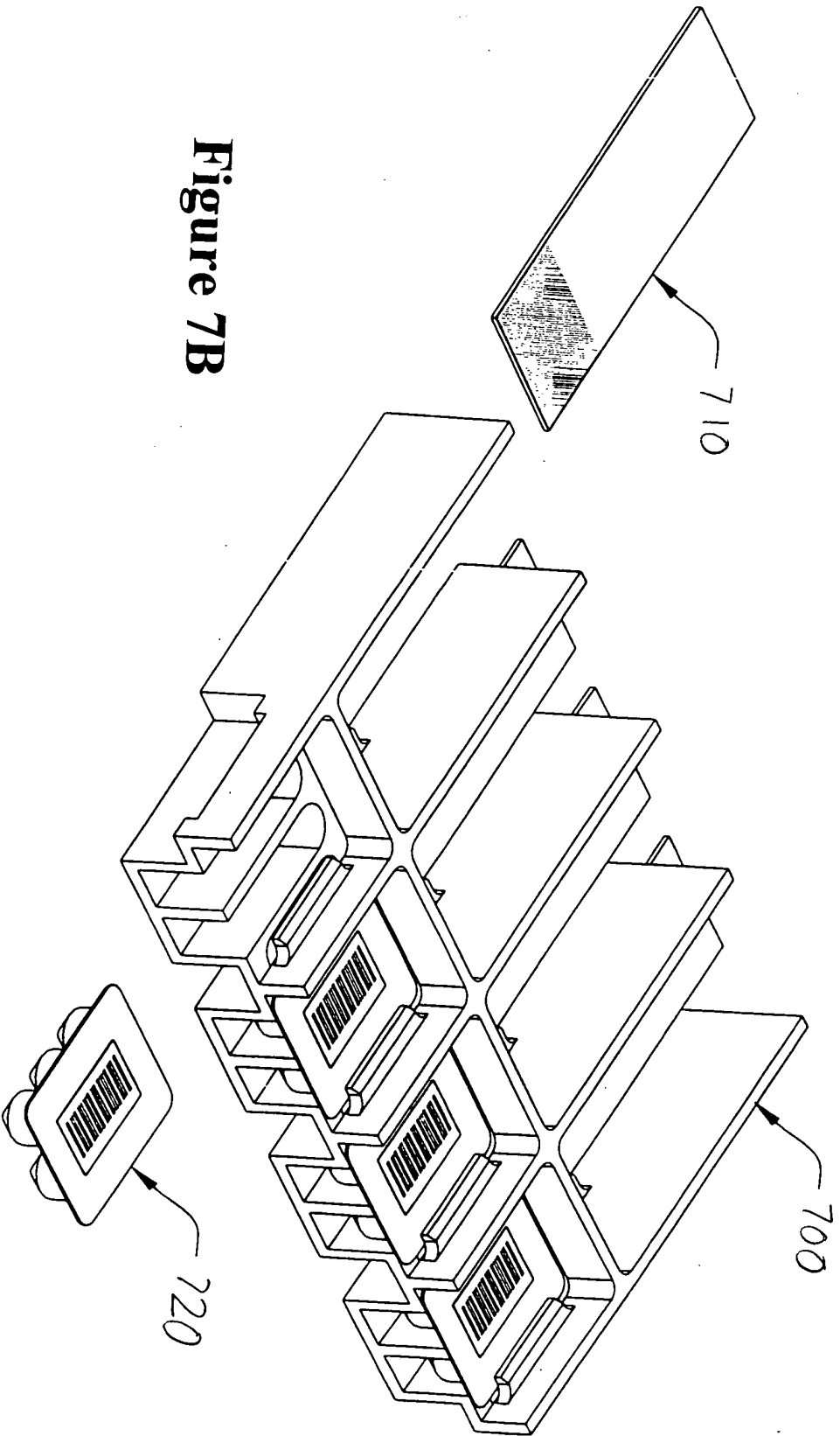


**Figure 6B**

FIG. 6B is a perspective view of a bulk package and an individual package, each having a barcode on its front face.

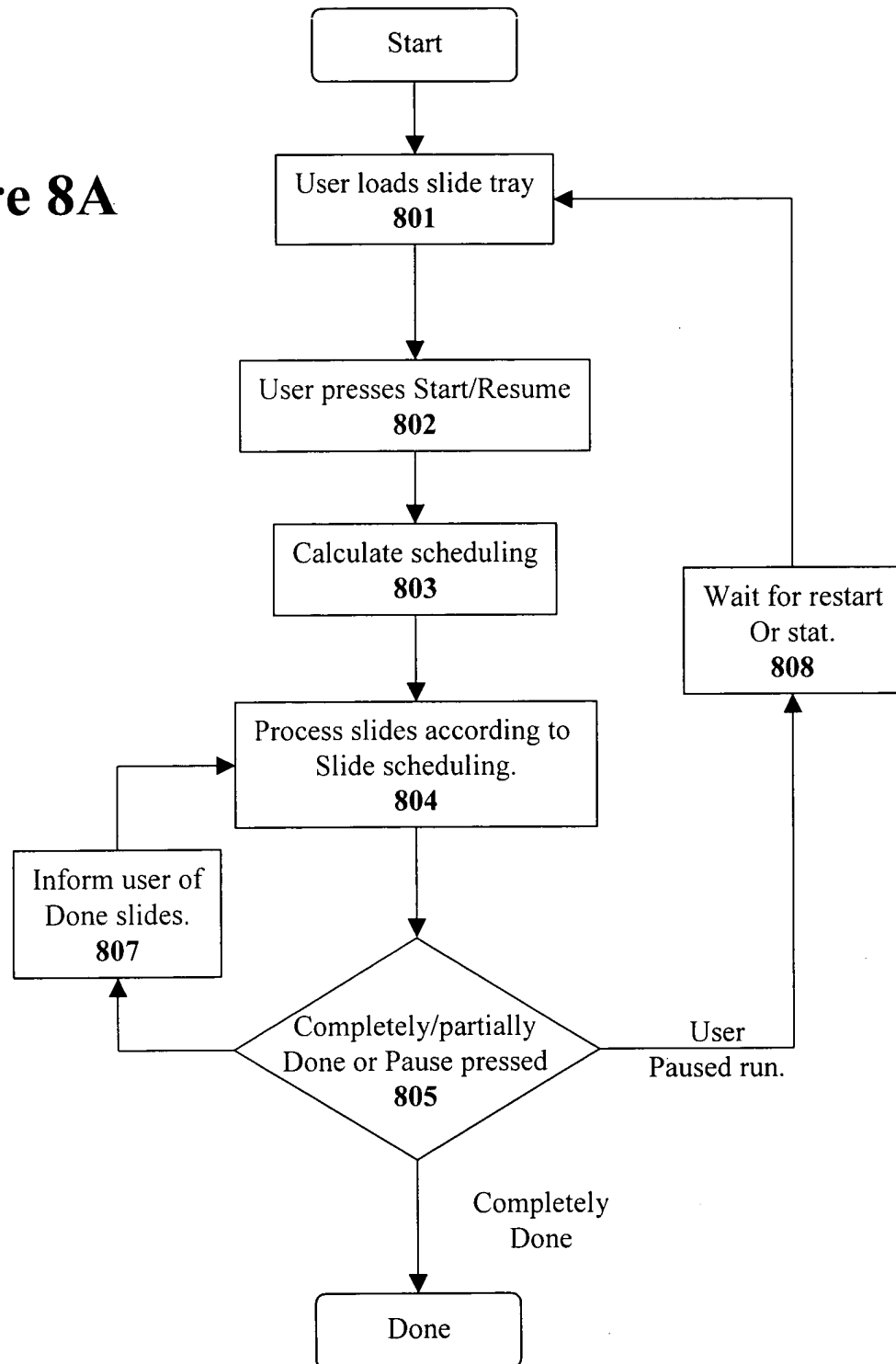


**Figure 7A**



**Figure 7B**

**Figure 8A**



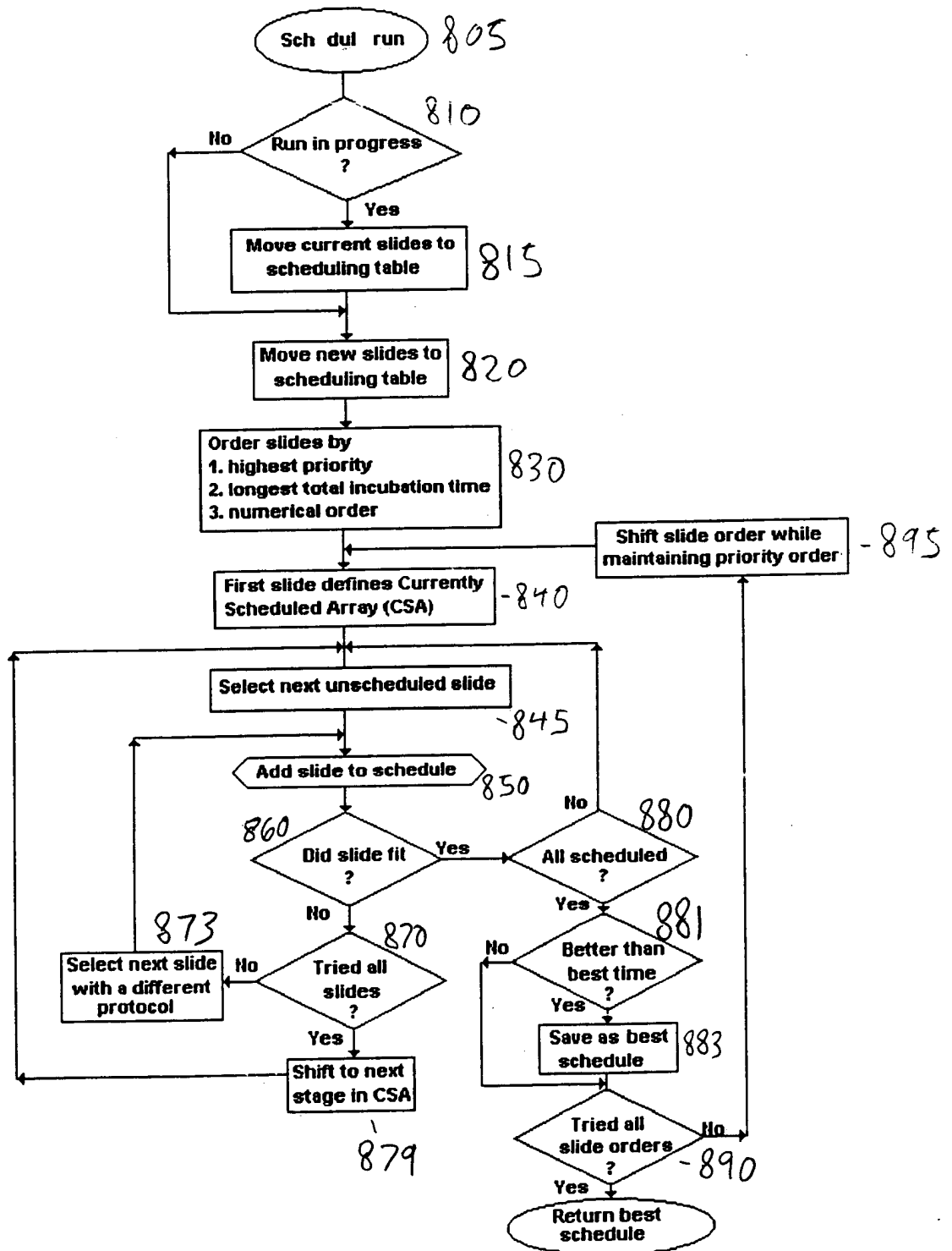


Figure 8B

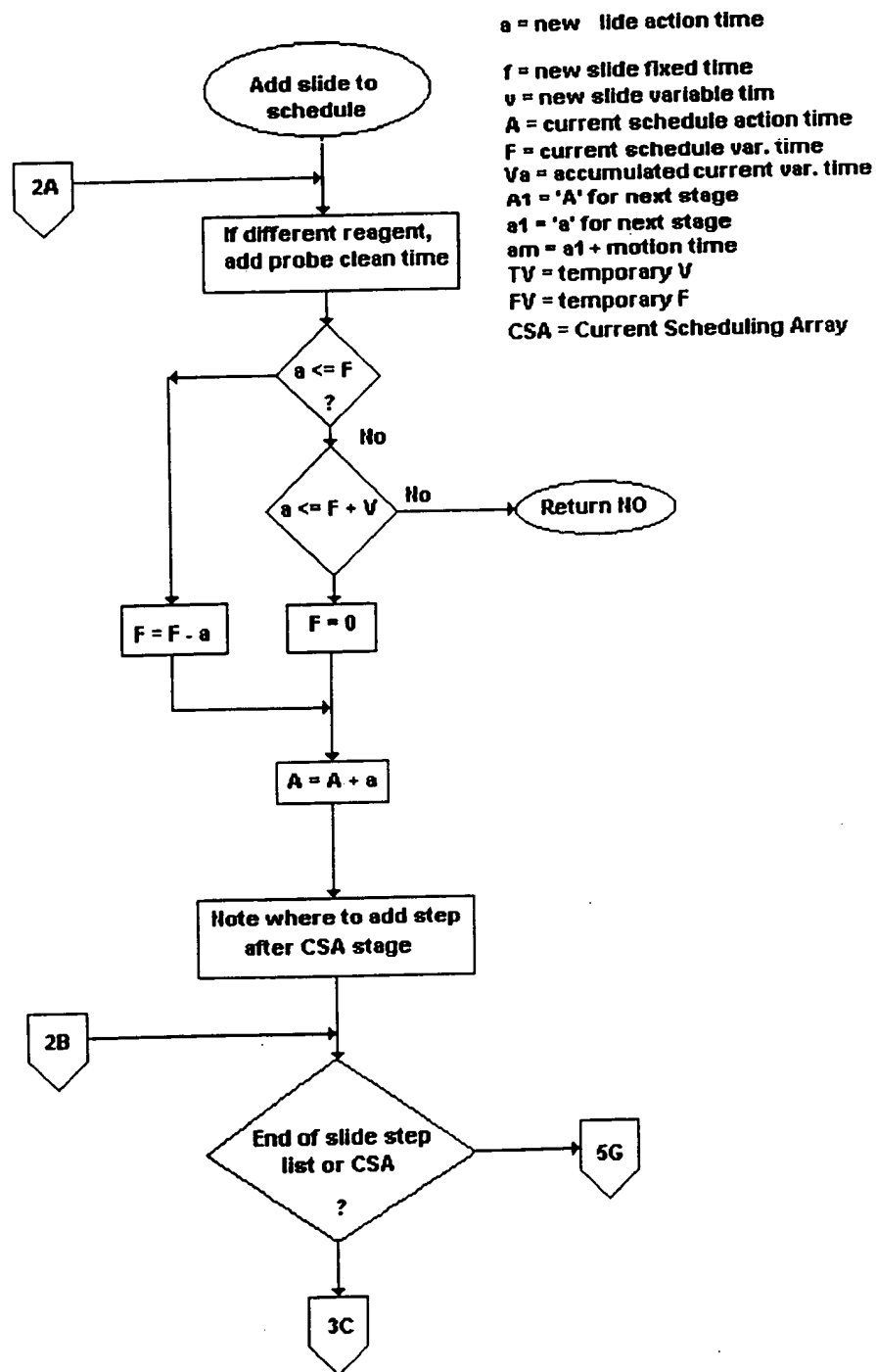


Figure 9A

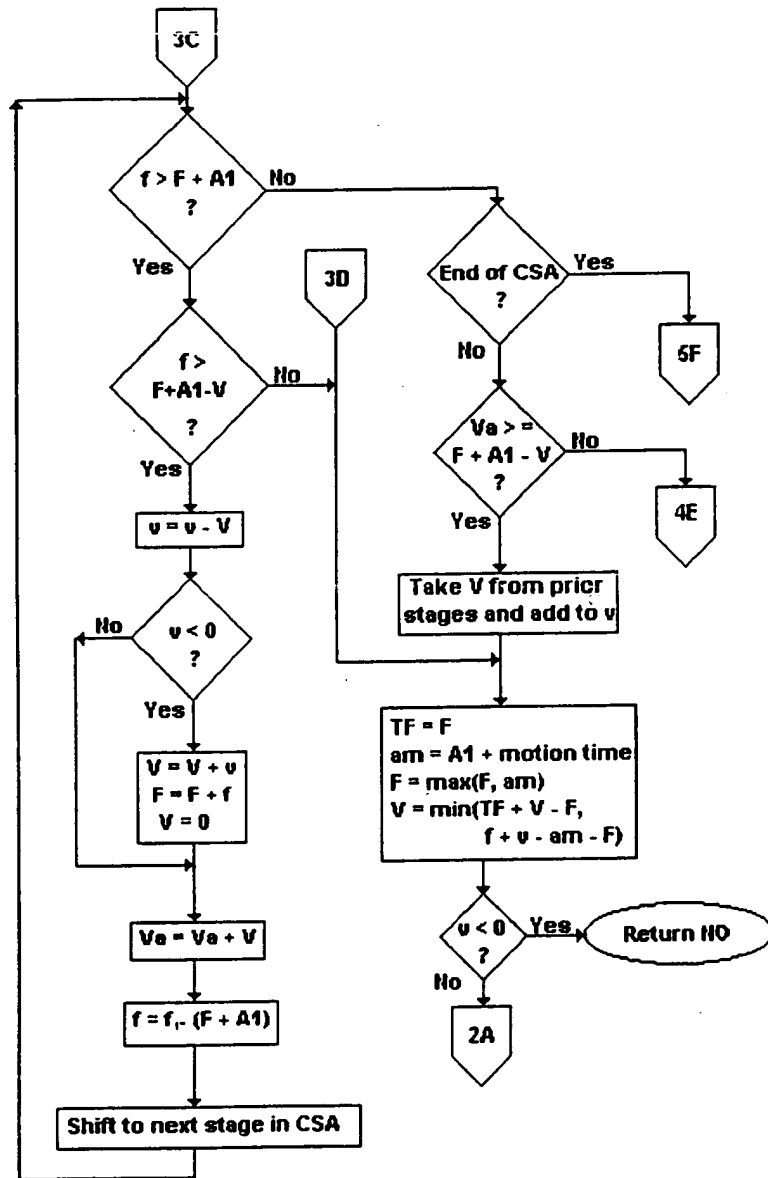
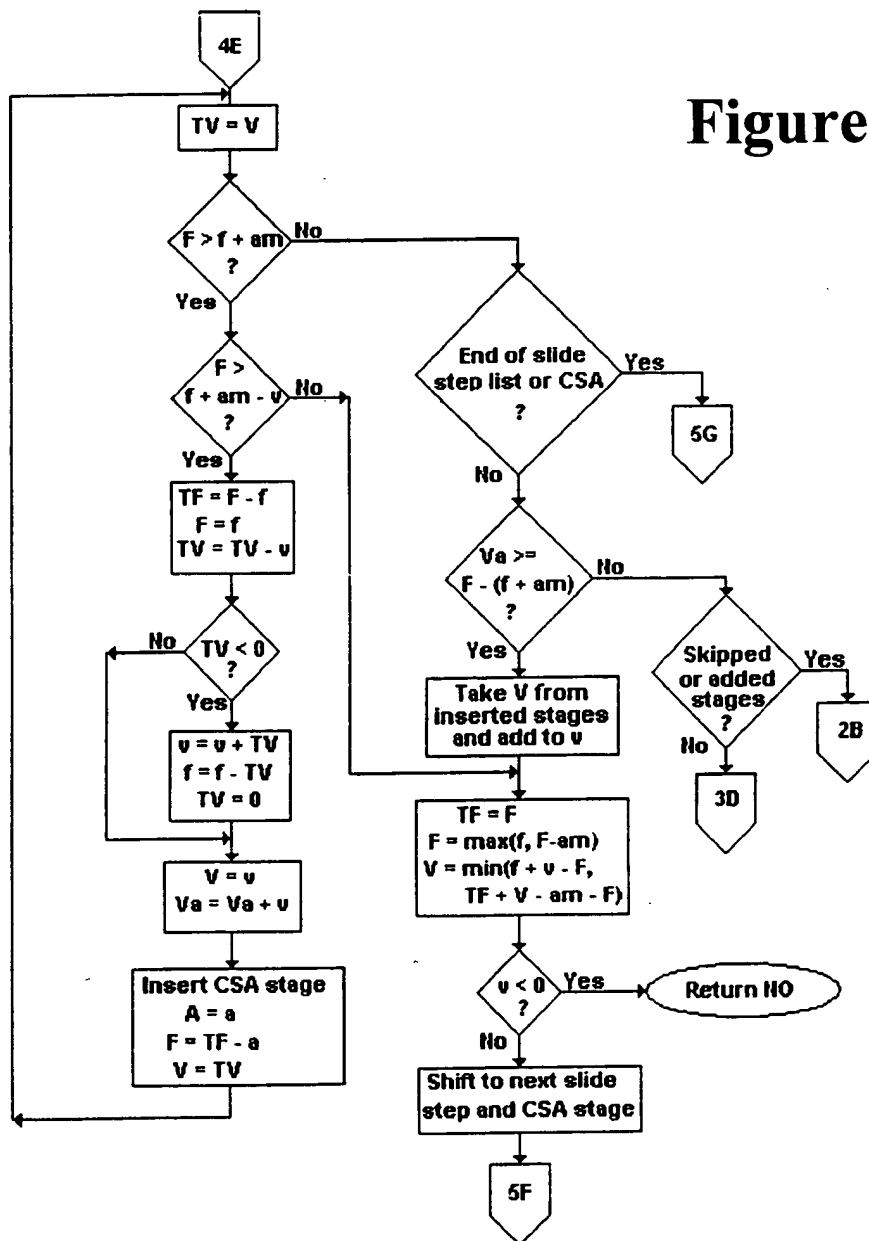
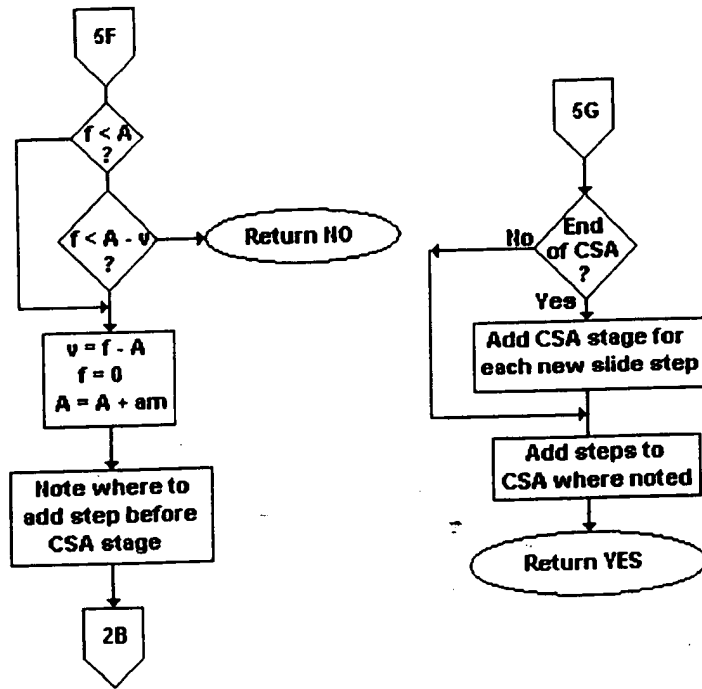


Figure 9B



Figure 9C





**Figure 9D**